


→ The outside call is put on hold. When the user of the other handset unit answers, you can talk on an intercom call.

3 Press the **HANG UP/C**  to transfer the call


If the handset user does not answer: you can get back to the outside call by pressing the **INTERCOM button** again


You can also **shuttle** backwards and forwards between the calls -

To shuttle between two calls

When you have both an outside call and an intercom call in progress, you can shuttle from one to the other, like this:

▶ Press the **INTERCOM button** for one second to speak to each in turn, putting the other on hold

You can transfer the outside call to the other handset by pressing the **HANG UP/C**  while you're connected to the intercom call

If you press the **HANG UP/C**  while you're connected to the outside call, you will disconnect it.

To set up a three-way conference

You can set up a conference using two handsets.

When you have an outside call (either one you've made or answered, or one that's been transferred to you) in progress

1 Press the **INTERCOM button** then key in a handset number

→ The outside call is put on hold. When the other handset user answers, and you have an intercom call in progress:

2 Press and hold the **★ (STAR)** button for 2 seconds to set up a three-way conference

→ Both you and the other user are connected to the outside call.

To suspend the other handset user from the conference call: Press and hold the **★ (STAR)** button for 2 seconds

You remain connected to the outside call.If the other user has not hung up, you can bring her/him back into the conference by pressing and hold the **★ (STAR)** button for 2 seconds.

If you press **HANG UP/C** during the conference call, you'll leave the other user connected to the outside call.

If the other user presses **HANG UP/C**, you'll be left connected to the outside call.


18


11 Handset registration


The handsets supplied with your **Symphony2200** system are already registered to the base unit. You don't need to register them yourself.

If you buy new handsets separately, you'll need to register them. Up to six handsets can be registered to each base unit; and each handset can be registered to up to four base units.

To register a new handset

1 Press and hold the **HANDESET LOCATOR**  on the base unit until you hear **Registration tone (repeated 'beeps')**


2 On the handset, press the **Menu**  then the **▲** or **▼** button to display **REGISTER**

3 Press the **PHONE/OK** 

→ The display shows **85 1234**. If any of these numbers is steady (not flashing), then the handset is already registered to that base unit.

4 Press **1** to select base unit number 1

→ The display shows **BASE PIN----**

5 Key in the system **PIN (default 0000)** and press the **PHONE/OK** 

→ The display shows **WAIT----** for a few moments, while the handset searches for a base. Then it shows a list of handset numbers which are still free on the base unit.

(For example, **1 34 6** indicates that numbers **1, 3, 4** and **6** are free; **2** and **5** are already assigned to other handsets.)

6 Key in a free handset number

→ After a moment, the display should show the handsets name and number.

If registration fails...

Try again, making sure you begin step 2 as soon as Registration tone starts.

20

Interference

If the sound quality gets worse as you move around while on a call, this is probably due to interference between the handset and the base unit, perhaps because you are too near to another phone or other electrical equipment. Move to a different position to clear the interference. If you do not move, your call may be cut off.

Radio interference in the environment may occasionally cause a short break in the link between the handset and the base unit while you are on a call. The handset's display will flash briefly, while the unit automatically changes to a different channel to restore the link.

Keeping the batteries charged

When you don't need to carry your handsets around (for example, at night), leave them on the base unit or charger pod, to keep the batteries charged.

Whenever the battery charge level symbol on the display shows 'nearly empty', replace the handset on the base unit or charger pod.

'Out of range' warning

If you hear a **warning tone** during a call, and/or the sound in the earpiece becomes faint or distorted, you may be going out of range of the base unit. Move nearer to the base unit within 20 seconds, until the tone stops. Otherwise, your call may be cut off.

While you are out of range and you are not on a call, the handset's display shows **RANGE OUT** and the 'signal level' symbol flashes. Before you make a call, you must move closer to the base unit until the handset's name and number are displayed and the symbol stops flashing.

Cleaning and care

- Don't clean any part of your Symphony 2200 with benzene, thinner or other solvent chemicals — this may cause permanent damage which is not covered by the Guarantee. When necessary, clean it with a damp cloth.
- Keep your Symphony2200 away from hot, humid conditions or strong sunlight, and don't let it get wet.
- Every effort has been made to ensure high standards of reliability for your Symphony2200. However, if something does go wrong, please do not try to repair it yourself — consult your supplier or the Binatone Help Line.

24

15 Guarantee and service

The Binatone Symphony 2200 is guaranteed for 12 months from the date of purchase shown on your sales receipt. The Guarantee does not cover damage by misuse or negligence, or by excessive voltages — for example, faults on the telephone line, or lightning.

Please keep your sales (till) receipt — this is your guarantee. You should also keep the original packaging material.

In the unlikely event that you need to return your Symphony2200 to our Repair Centre while it is under guarantee, there will be a £5 handling charge.

While the unit is under Guarantee


- Disconnect the base unit and charger pod from the telephone line and the mains electricity supply
 - Pack up all parts of your Symphony2200, using the original packaging. Remember to include the mains adapters
 - Return the unit to the shop where you bought it, making sure you take your sales receipt
- After the Guarantee has expired
- If the unit is no longer under Guarantee, first follow steps 1 and 2 as for repair under Guarantee. Then ...
- Call our Service Department on **0845 345 9677** and ask for a quotation of the repair charge and details of where to send your Symphony2200 for repair
 - Make sure you include with your Symphony2200:
 - your name and address
 - a cheque or postal order for the value of the repair charge
 - Return your Symphony2200 to the address given by the Service Department

This does not affect your statutory rights.

19

New call tone

When both handsets are on an intercom call and an outside call comes in, you will hear **NEW CALL TONE** over your conversation to tell you that someone is calling you. To answer the outside call and end the intercom call:



Press the **R**  button

To answer the outside call and put the intercom call on hold (so you can later use shuttle,conference or transfer):


Press **INTERCOM button**

To select a base unit



If your handset is registered to more than one base unit, you can select which one you want it to operate with. Or you can leave it to search and establish a link with the nearest free base unit.

- Press the **Menu** 
 - Press the **▲** or **▼** button to display **SELBASE**
 - Press the **PHONE/OK** 


→ The display shows a list of the base units to which the handset is registered. The currently selected base unit is steady; others are flashing.

 - Key in a base unit number (or 0 to let the handset search for the nearest free base unit) and press the **PHONE/OK**  to confirm
- The display goes back to **SELBASE** and you can wait a moment or press **HANG UP/C** to go back.

To de-register a handset

- Press the **Menu** 
 - Press the **▲** or **▼** button to select **DEL H/S**
 - Press the **PHONE/OK** 

→ The display shows the numbers of all handset registered to the base unit.

 - Key in a the number of the handset to be de-registered.
- The display goes back to **DEL H/S** and you can wait a moment or press **HANG UP/C**  to go back to standby mode.

21

14 Troubleshooting



! The **Symphony2200** must be serviced by trained engineers. NEVER attempt any repairs or adjustments yourself — you could make the problem worse and invalidate the Guarantee.

If you have problems using your Symphony2200 cordless phone, refer to the separate user guide.

ALWAYS check first that:	<ul style="list-style-type: none">you have followed all the steps listed in section 2 to install and set up your Symphony2200all connectors are firmly inserted in their socketsmains power to the base unit telephone is switched on at the socket
"I can't make or answer calls."	<p>If you don't hear Dial tone when you press the handset's PHONE button, check whether the base unit or another handset is already using the line.</p> <p>If you're using a cordless handset, make sure it's within range of the base unit. Move closer to the base unit and see if that helps.</p> <p>Make sure you're using the telephone line cable that was supplied with your Symphony2200. Other telephone line cables might not work.</p> <p>If the handset's display is blank, press the HANG UP/C button to switch it on.</p> <p>Call barring may be set (see section 7) for your handset. Check with any other user who may have set it.</p> <p>Switch off power at the mains socket, wait for a few seconds and then switch back on. This may solve the problem.</p>
"The phone is not ringing."	<p>The ringer melody may be set to OFF. Change it as described in section 6.</p> <p>Check that the total REN value of all instruments connected to the line is no more than 4 . Disconnect one or more instruments and see if that helps.</p>

25

16 Technical details

Standard	Digital Enhanced Cordless Telecommunications (DECT)
Frequency range	1.88 to 1.9 GHz (bandwidth = 20 MHz)
Channel bandwidth	1.728 MHz
Operating range	up to 300 m outdoors; up to 50 m indoors
Operating time for cordless handset	standby: 100 hours approx. talking: 10 hours approx. battery charge time: 15 hours
Temperature range	Operating 0 °C to 40 °C Storage -20 °C to 60 °C
Electrical power	CORDLESS HANDESET — three AAA-size 550 mAh NiMH rechargeable batteries BASE UNIT — input 230 V AC, 50 Hz; output AC 7.5 V, 300 mA CHARGER POD — input 230 V AC, 50 Hz; output DC 9 V, 300 mA
Port specification	The  port (connected to the mains power supply) is a SELV port with respect to EN41003. The  port (connected to the telephone line) is a TNV port with respect to EN41003.
PBX compatibility	Timed break recall: programmable as 85 ms (Short) , 100 ms (Medium) (recommended for most PBX systems) or 250 ms (Long) Pause length: 3 seconds. Signalling type: DTMF (dual-tone multifrequency), also called tone dialling; or loop-disconnect (pulse dialling).
Network connection	This equipment is intended to be used in the UK only. Operation on other countries' PSTN termination points cannot be guaranteed.

Contents of this User Guide

- Where to find it
- Installation
- Making and answering calls
- Memory dialling
- Caller Display
- Tones and volumes
- Call barring
- Customising your phone
- Resetting the system
- Using a multi-handset system
- handset registration
- Baby Call
- Operational notes
- Troubleshooting
- Guarantee and service
- Technical details

Pressing buttons on your phone

- When the instructions in this user guide tell you simply to 'press' a button, this means that you should **press the button briefly, then release it**.
- When the instructions tell you to 'press and hold' a button, this means you should **keep the button pressed** until the display changes and/or you hear a tone.







32


Ver 2, Jul. 07




12 Baby Call

With Baby Call (babysitter's call) turned on, the handset will automatically dial a specified number when any button (except PROG) is pressed. Before you turn Baby Call on, you must programme the Baby Call phone number to be dialled.





! With Baby Call turned on, the handset can't be used for calling Emergency Services. Make sure there's another handset (or phone) available for emergencies.

- Press the **Menu**  button then **▲** → **BABYCALL**
 - Press  button then **▼** → **NUMBER**
 - Press 
 - Key in the phone number and press  to confirm

→ If a Baby Call number is already programmed use  to delete

 - Press **▲** to go to **ON/OFF**
 - Press  to select **Tick (ON)** or **Cross (OFF)**
 - Press and hold  to go back Stand by mode
- When Baby Call is turned on, the number is shown on the display, with a  symbol on the top line.

To turn Baby Call off:

- Press the **Menu** 
 - Press the **▲** or **▼** button to display **BABYCALL**
 - Press the **PHONE/OK** 
 - Press the **PHONE/OK**  to display a cross next to **ON/OFF**
- Make sure the  symbol disappears from the display.

22

"Caller Display isn't working."	<p>You need to subscribe to the Caller Display feature from your network service provider. You should find contact details on your phone bill.</p> <p>The caller may have withheld their number by dialling 141. Or they may be calling from a network that does not transmit the caller's number (for example, it may be an international call).</p> <p>When you store local numbers in the Phone Book, include the full dialling code (you'll still be charged local rate for making calls). Then the name will be shown as part of the Caller Display record. Alternatively, you can set the national dialling code for your area as a local code.</p>
"The phone is dialling very slowly"	<p>The dial mode may have been accidentally changed to PULSE . Change the setting to TONE — you should hear 'beep' tones as you dial.</p>
"I can't make intercom calls."	<p>Make sure you're using the correct handset number</p> <p>Make sure the handset you're trying to call is switched on and within range.</p>
"Baby Call isn't working."	<p>When you turn Baby Call on, you also need to set the number to be dialled.</p>

26

Declaration of conformity

The Binatone Symphony2200 complies with the essential protective requirements and objectives of:

- EC R&TTE Directive 1999/5/EC
- EC Directive 2006/95/EC
- EC EMC Directive 89/336/EEC

and conforms to the following relevant harmonised standards:

- Radio: EN 301406 : V 1.5.1:2003
- EMC: EN 301489-1 : V 1.6.1:2005
EN 301489-6 : V 1.2.1:2002
- Electrical Safety: EN 60950-1 : 2001 + A11 :2004

Symphony 2200 Stylish Digital Cordless Telephone

USER GUIDE



If you need help ...

The **Binatone Help Line** is available from 9.00 am to 5.00 pm, Monday to Friday, on

0845 345 9677

Calls are charged at Local Call rate.

Unpacking your Symphony 2200

In the box are:

- the cordless handset (two handsets with a Twin system, three with a Triple system, four with a Quad system)
- the base unit
- rechargeable batteries or a battery pack, and a battery compartment cover for the handset
- a telephone line cable
- a mains power lead and adapter

If you have an Symphony 2200Twin, Triple or Quad system, you should also have:

- one, two or three charger pods
- a mains power lead and adapter for each one

Keep the packaging materials in a safe place in case you later need to transport the unit.

Keep your sales (till) receipt, which is your guarantee.

13 Operational notes

Electrical safety

- DON'T let the base unit get wet.** Electrical equipment can cause serious injury if used while you are wet or standing in water.
- If the base unit ever falls into water, **DON'T** retrieve it until you have unplugged the power lead from the mains and the telephone line plug from the telephone socket; then pull it out by the unplugged cables.
- NEVER use your Symphony2200 outdoors during a thunderstorm**—unplug the base unit from the telephone line and the mains socket when there are storms in your area. Damage caused by lightning is not covered by the guarantee.

Siting the base unit and charger pod

The base unit and charger pod should each be placed on a level surface, in a position where:

- the mains adapter plug will reach an easily accessible 230-V AC switched mains supply socket — **never try to lengthen the mains power cable**
- the **telephone line cable** will reach your telephone line socket or extension socket (base unit only; charger pods have no connection to the telephone line)
- it is **not close to another telephone** — this can cause radio interference during calls
- it is **not close to a sink, bath or shower**, or anywhere else where it might get wet
- it is **not close to other electrical equipment** — fridges, washing machines, microwave ovens, TVs, fluorescent lights, etc.

Radio signals between the handset and the base unit

To use your handset and base unit together, you must be able to establish a radio link between them. Be aware that:

- Siting the base unit **as high as possible** will give better results — for example, in a two-storey house, the best position may be on the first-floor landing.
- Any **large metal object** — like a refrigerator, a mirror or a filing cabinet — between the handset and base unit may block the radio signal.
- Other **solid structures**, like walls, may reduce the signal strength.

PBX use	
"Last Number Redial and/or memory dialling don't work on a PBX."	<p>When you first make a call, press the REDIAL/CDS/P button for a pause between the outside line access code (for example, 9) and the telephone number. You should later be able to redial the number.</p> <p>When storing numbers in memory, you can include the outside line access code (e.g. 9) with each number.</p> <p>If your PBX requires you to wait for a second Dial tone before dialling the telephone number, press P for a pause between the access code and the number.</p>
If the fault persists ...	<p>Disconnect all other instruments connected to the same line as the Symphony2200 and see whether you can make a call.</p> <p>Disconnect the base unit from the telephone line and plug a different phone into the master telephone socket. Try making a call. If this works, the line is OK.</p> <p>If the call does not work, and you are using a two-way socket adapter, remove it and plug a telephone directly into the socket. If the call now works, the adapter may be faulty.</p> <p>If you cannot make a call, the fault may be on the exchange line. Contact the service provider (the BT engineers on 151, or your cable company).</p> <p>If you still cannot identify the cause of the problem, contact the Binatone Help Line on 0845 345 9677.</p>

27



Waste electrical products must not be disposed of with household waste. This equipment should be taken to your local recycling centre for safe treatment.

28

29

30

31

1 Where to find it

MENU button

Press to start using Menu functions.

PHONE / **OK** button

Press to begin or answer a phone call.

When using Menu functions, press to confirm your selection.

Press to switch speakerphone on or off.

Redial / **CDS/PAUSE** button

Press once to open a list of the last 10 phone numbers you called.

Press twice to open the list of Caller Display records.

Press while dialling a number to insert a pause (you might need this on a PBX).

Ringer Off / **Scroll** button

Press and hold for 4 seconds to turn the ringer off.

When viewing a number with more than 12 digits, press to scroll back along the display.

CHARGE Light

Comes on when the handset's batteries are being charged.

HANDESET LOCATOR(PAGE) button

Press to make all registered handsets ring, this is useful if you've forgotten where you put a handset.

UP and DOWN buttons

Press during programming to move through the menus and options.

Press to move through the Caller Display or Redial list.

Press during a call to adjust the volume in the earpiece or speakerphone.

R (Recall) button

You may need this if your phone is connected to a PBX, or if you use network-based services.

HANG UP / ON-OFF / C (Cancel) button

Press to end a call.

Press and hold for 3 seconds to switch the handset on and off.

Press while editing or using Menu functions, to cancel what you're doing and return the display to Standby mode.

INTERCOM INT button

Press to make an intercom call to another handset.

PHONE BOOK button

Press to open the Phone Book.

Keypad Lock / MUTE / Scroll button

Press and hold for a moment to lock and unlock the keypad.

Press during a call to mute the mouthpiece.

When viewing a number with more than 12 digits, press to scroll forward along the display.

IN USE Light

Comes on when you have a connection to the telephone line.

2

Display messages and symbols

The handset's name (the default is **HANDESET**)

The handset's number

The current time

The duration of each call is displayed, from 20 seconds after you press the **PHONE** button for a line, until 5 seconds after you end the call.

What the symbols mean

The first symbol on steadily when there's a radio link between the handset and base unit. It flashes while the handset is trying to establish a link to the base unit. If this symbol flashes while you're on a call, move closer to the base unit. The second symbol shows the strength of the signal.

	Radio link/signal level
	New call You have new Caller Display records.
	Phone Appears when you have a connection to the outside line. Flashes when there's an incoming call to be answered (even if the ringer is turned off).
	Phone Book Comes on when you're storing numbers in the Phone Book, and when you're making calls to stored numbers.
	Ringer off Comes on when the handset's ringer is turned off.
	Mute Comes on when your handset's microphone is muted.
	Network voice mail If you use a network voice mail service, this symbol appears when you have new messages in your Inbox.
	Lock Comes on when your handset's keypad is locked.
	Battery charge level When this shows 'nearly empty' (), put the handset on the base unit or charger pod as soon as possible, to charge the batteries. While the batteries are being charged, this blinks.
	Speaker phone Your handset's loudspeaker on.

3

2 Installation

1 Choose a suitable site for the base unit telephone

2 Connect the mains power lead and the telephone line cord into the underside of the base unit

Use the telephone line cord supplied with your Symphony2200 — don't use any other telephone line cord

3 Plug the mains adapter into a 230 V AC, 50 Hz mains socket, with the switch on the socket set to OFF

4 Install the charger pod(s) ... Plug the mains adapter into a 230 V AC, 50 Hz mains socket, with the switch on the socket set to OFF

5 Switch on at the mains socket(s)

4

6 Fit the batteries in the cordless handsets

Insert the three rechargeable batteries as shown

Drop in the battery compartment cover, then slide it forward until it clicks firmly into place

7 Charge the batteries for 15 hours

Before you use the cordless handsets for the first time, it's important to charge the batteries fully.

You hear a 'beep' when the handset is correctly in position on the charging cradle.

Leave the handsets on the base unit and charger pod(s) for 15 hours.

To keep the batteries charged, whenever you don't need to use the handset (such as overnight, or when you go out), leave it on the base unit or charger pod.

8 Connect the base unit to the telephone line

Switch off power at the mains socket

Insert the telephone line plug into the socket

Switch mains power back on

Make sure the mains socket is switched on — the phone won't work without electrical power

NOTE: the charger pod doesn't have a connection to the telephone line.

5

9 If you have a Broadband Line

If you connect your telephone to a line with a broadband connection, you will need to insert a microfilter(not included) between the telephone and the telephone line, otherwise you may get interference between the telephone and the broadband, which could cause problems.

In a home with broadband, every telephone must have a microfilter connected, not just the one at the telephone point that your modem is connected to. If you need more broadband microfilters, contact your broadband supplier.

3 Making and answering calls

To make a call

1 **Key in the phone number**

If you make a mistake, press to clear digits from the display.

To clear all digits, press and hold .

2 Press

To answer a call

When the handset and base unit ring:

1 Press

To end a call

1 Press so that the symbol disappears from the display

Last Number Redial

To make a repeat call to the last number you dialled:

1 Press

2 Press

To make a repeat call to one of the 10 last numbers you dialled:

1 Press or until the number is shown on the display

2 Press

6

Muting the mouthpiece

1 Press and hold key for 4s to mute the mouthpiece

While the mouthpiece is muted the person on the other end of the call can't hear you. is shown on the display.

2 Press and hold key once again to un-mute the mouthpiece

Switch the Speakerphone on and off

1 During a call, you can press to switch the speakerphone on, the symbol will appear on display.

2 Press when speakerphone on, the speakerphone will turn off and the symbol disappear from display.

3 The speakerphone won't work if the batteries are low.

4 Memory dialling

You can store up to 40 numbers in each handset's memory. Each number can have up to 24 digits, and you can store a name of up to 10 characters with the number.

To store a number

The display shows:

1 Press → **PHONEBOOK**

2 Press show first memory stored entry.

3 Press → **ADD**

4 Press → **NAME**

5 Key in the name, using the numbered keys

6 Press

7 Key in the number

Note: if you make a mistake , press to clear digits or letters from the display.

8 Press

You can now carry on storing numbers

To store a number from redial list

1 Press then select the number

2 Press → **COPY TO PB**

3 Press key in a name then

7

4 You can edit the number using **HANG UP/C** before storing it if you wish.

5 Press to confirm.

To make a memory call

1 Press

2 Press or until the display shows the name and number

3 Press to dial the number

To modify (change) a number in memory

1 Press show memory stored.

2 Press or until the display shows the name.

3 Press → **ADD**

4 Press TWICE → **MODIFY**

5 Press

6 Modify the name if necessary, pressing to clear characters from the display before keying in the correct ones.

7 Press the display shows the corresponding number.

8 Modify the number if necessary then press

You can now carry on modifying numbers.

8

To delete an entry (all entries) from redial list

1 Press then select the number.

2 Press then select **DELETE** or **DELETE ALL** .

3 Press to confirm delete an entry or delete all entries.

To delete an entry or all entries from Phone Book

1 Press then select the number.

2 Press then select **DELETE** or **DELETE ALL** .

3 Press to confirm.

8

7 Call barring

Using call barring, you can prevent certain types of call being made on your handset. There are four levels of Call Barring:

- NO BARR** — all calls are allowed. This is the default.
- LOCAL** — no international calls
- INTERNAL** — you can't make any outgoing calls except emergency 999 calls.

To bar calls to specified numbers

1 Press then press → **BASE**

2 Press then press → **CALL BAR**

3 Press to select [**NUMBER 1**] or [**NUMBER 2**]

the display shows a list of registered handset numbers

4 Key in a handset number

5 key in the barred number and confirm using

6 Press to select [**ACTIVATION**] and confirm using

then key in a handset number

7 Using to select tick(ON) to activate the call barring or Cross (OFF) to de- activate it , to go back.

To bar certain type of call

1 Press then press → **BASE**

2 Press then press → **CALL BAR**

3 Press then press → **TYPE**

4 Press then key in a handset number, press select [**NO BAR**], [**INTERNAL**] or [**LOCAL**]

5 Using to confirm or to go back to turn call barring off

* Follow 1 to 4 above, setting the level to [**NO BAR**] at step 4

12

8 Customising your phone

Your handset's name

The default name shown on your handset's display is [**PRANTAGE**] . You can change this to anything with up to ten characters.

1 Press then → **HANDESET**

2 Press → **HS NAME**

3 Press to display the current name

4 Press repeatedly to clear the display

5 Key in your chosen name

6 Press to confirm

7 Press and hold to go back to standby mode

To set the date and time

1 Press then → **DATE/TIME**

2 Press → **DD-MM-YY** key in the date

3 Press → **HH-MM** key in the time

4 Press to confirm

Auto-answer

Normally, you need to press to answer an incoming call. But with auto-answer turned on, when your handset is resting on the base unit and it rings for an incoming call, you can answer by simply lifting the handset.

To turn auto-answer on or off:

1 Press then → **PHONEBOOK** → **HANDESET**

2 Press then → **AUTO ANS**

3 Press to select Tick (ON) or Cross (OFF)

4 Press and hold to go back to standby mode

! If you have turned auto-answer on, don't press the after you've answered a call by lifting the handset;

13

10 Using a muti-handset system

If you have an Symphony2200 multi-handset system, you already have up to six handsets registered to your base unit. You can register additional handsets — **altogether, up to six handsets per base unit**. With two or more handsets registered, you can:

- page the handsets from the base unit (this is useful if you can't find a handset)
- make intercom calls from one handset to another
- transfer outside calls between handsets
- Set up a three - way conference call

Locking the keypad

When the keypad is locked, no numbered keys can be pressed so you can't make calls by mistake.

To lock the keypad:

1 Press and hold for 4 seconds

→ The display shows the symbol when the keypad is locked.

To unlock the keypad:

1 Press and hold for 4 seconds again

→ The symbol will disappear from display.

! With the keypad locked, you cannot make emergency calls to 999 or 112.

14

Provider mode

1 Press then → **HANDESET**

2 Press then → **PROV MODE**

3 Press to select Tick (ON) or Cross (OFF)

If you have programmed a prefix code into the base unit , you need to turn provider mode on for each handset if you want it automatically to dial the prefix whenever you dial a number beginning with 0.

Dial mode

Always leave this setting at **TONE** .

Flash

It's very unlikely that you'll need this function, and it's usually best to leave the setting at its default, **MEDIUM** . But if your Symphony2200 is connected to an extension on a PBX, you may need to change this setting (also called the **recall length**) to **LONG** . If applicable, consult the PBX documentation for details.

15

9 Resetting the system

Your security PIN

You will only need this feature if you plan to set up Call Barring.

The base unit has a default PIN (personal identity number) of **0000**. You can change it to any number you'll remember, with up to eight digits.

1 Press then → **BASE**

2 Press twice → **NEW PIN**

→ Key in your new PIN and Press to confirm.

3 Press to go back.

Reset Base

1 Press then → **BASE**

2 Press then → **DEFAULT**

3 Press → **CONFIRM?**

4 Press → You hear a confirmation tone

Reset handset

1 Press then → **HANDESET**

2 Press then → **DEFAULT**

3 Press → **CONFIRM?**

4 Press → You hear a confirmation tone from the handset.

16

Clear all memories on base

Select this to clear all numbers from caller display list

1 Press then → **BASE**

2 Press then → **CLEAR CID**

→ The display asks: **CONFIRM?**

3 Press to confirm, to cancel

Handset Switch ON/OFF

1 Press and hold for 3 seconds

2 The handset will switch ON or OFF

15

Clear memories on handset

1 Press then → **HANDESET**

2 Press then → **CLEAR MEM**

3 Press → **CONFIRM?**

4 Press to confirm

If you do will clear all numbers from the handset's phonebook and redial list

Prefix number

This may be useful if you use a dialling prefix to route your long-distance calls via a service provider other than the one which supplies your line. You can program this prefix into the base unit. Then when you turn on Provider Mode on individual handsets the prefix will automatically be dialled out at the beginning of any phone number starting with 0.

1 Press then → **BASE**

2 Press then → **PREFIX NUM**

3 Press the display shows **PREFIX NUMBER** and any prefix that's already been set.

4 If necessary, use to clear digits from the display. Then key in the prefix and confirm using

14

To page all handsets

Press the **HANDESET LOCATOR** button on the base unit

→ All registered handsets ring, and their displays show **PAGING**

To stop the ringing:

Press the **HANDESET LOCATOR** button again, or press any button on any handset

To make an intercom call

1 Press the **INTERCOM** button on the handset

2 EITHER key in a handset number (1 to 6, depending on how many handsets are registered);

OR key in 9 to call all registered handsets;

→ If you called a handset, it rings and its display shows **INT** and your handset number.

To answer the intercom call:

3 Press the **PHONE/OK** button on the ringing handset;

To end the intercom call

4 Press the **HANG UP/C** button on the handset;

To transfer a call

1 Make or answer an outside call using the handset

2 Briefly press the **INTERCOM** button then key in a handset number (or press 9 to call all handsets)